

	Tuesday Collective Modes/Transport	Wednesday Antimatter physics	Thursday Dusty, strongly- coupled/Special topics	Friday Toroidal systems
8:30	Driscoll Trapped Particle Effects: Results, Implications, Open Questions	Hangst ATHENA	Goree Transverse Optical Mode in a 1D Yukawa Chain	Himura Exp. Investigation of Helical NNP
9:15	Gould Thermal Fluctuations: Modes vs Continuum	Gabrielse ATRAP	Jensen Temp Measurements of Laser-cooled Ions in a PT	Pedersen Confinement of NNP in the CNT Experiment
10:00	Break	Break	Break	9:45 Stoneking Exp Factors Limiting Confinement in the LNT
10:15	Fajans Large Amp TG and BGK Modes in a Pure- Electron Plasma Column	O’Neil Guiding Center Drift Atoms Panel Discussion on Hbar Recomb/Trapping Gabrielse, Hangst, Fajans, O’Neil, Dubin	Drewsen Static and Dynamically Excited Structures of 1- and 2-Component Coulomb Xtals	10:15 Break
10:45	Dubin Case-van Kampen Approach to Cold and Warm Fluid Plasma Osc		Schweikhard Recent Studies on Charge-state Conversion of Anions by Electron Bathing in a PT	10:30 Summary/Whither NNP
11:00				
11:15				
11:45	Eggleston Using Variable Freq Asymmetries to Understand Radial Transport in MPT		Rome Coherent Structures in in Low Energy Electron Beams in ELTRAP	Meeting adjourns
12:15	Lunch	Lunch	Lunch	

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	Tuesday	Wednesday	Thursday	
14:00	Anderegg Shear-Limited Test Particle Transport in 2D Plasmas	Fujiwara 3D Imaging of Trapped Antiprotons	Amoretti Non-destructive Plasma Diagnostics for Antihydrogen Production	
14:30	Yu Experiments with Fluid Echoes in a Non- neutral Plasma	Greaves Recent Developments in Trap-based Positron Beams	Spencer Numerical Non-neutral Plasmas	
15:00	Break/Poster setup	Danielson Cryo, High-field Trap for Positron Storage and Cold Beams	Break/Poster setup	
15:15	Poster session		Stowell Kinetic Theory for AntiHydrogen Recombination Schemes	Poster session
15:30				
16:00				
18:30	Open	Banquet reception	Open	
19:00		Dinner begins		